

WHAT IS CLAIMED IS:

1. A method for producing an object containing DNA, comprising the steps of:

5 image-scanning a polyacrylamide gel film containing electrophoresed DNA bands;

offset-printing on an object having a fixed shape using the scanned image data; and

10 applying a DNA solution onto the DNA band image which has been offset-printed.

2. The method according to claim 1, characterized in that the polyacrylamide gel film containing electrophoresed DNA bands is obtained by subjecting DNA which has been amplified using 4
15 kinds of polymorphic markers to an electrophoresis on a polyacrylamide gel, staining the gel and drying the stained gel.

3. The method according to claim 1 or 2, characterized in that the object is an object of toy, accessory, decorations,
20 records, stationery, packaging papers, packages, sports gears, shoes, bags, clothes, cards, photos, souvenirs, art, funeral implements, wedding implements, or religious ceremony.

4. The method according to claim 3, characterized in that the
25 object carries an identification of genotype.

5. An object containing DNA prepared by a method according to any one of Claims 1 to 4.